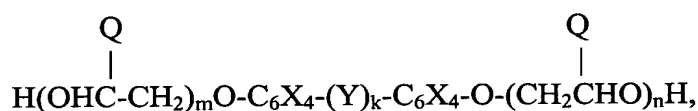


30 wt.% of the polyurethane is composed of a polyether glycol having an atomic ratio of carbon to oxygen in the range of 2.0:1 to 2.4:1,

- b) 30 to 45 wt.% of the total weight of the composition of 4,4'-diphenyl methane diisocyanate, and
- c) 5 to 20 wt.% of 1,4-butane diol and an araliphatic diol, wherein the araliphatic diol comprises 0.5 to 10 wt.% of the composition and has the formula



wherein  $k = 0$  or  $1$ , where if  $k = 1$ ,  $Y$  stands for a methylene or isopropylidene group,  $Q$  has the meaning of an H-atom or a  $\text{CH}_3$ -group,  $\text{C}_6\text{X}_4$  has the meaning of a phenylene group wherein  $X$  is hydrogen or a chlorine or bromine atom, and  $m$  and  $n$  is the same or different and stand for an integer  $\geq 1$ , with  $m + n \leq 10$ ,

wherein a) is not c).

2. (Amended) A non-porous polyurethane film according to claim 1, wherein the molecular weight of the polyethylene oxide glycol is in the range of 1000 to 3000.

3. (Amended) A non-porous polyurethane film according to claim 1, wherein the weight percentage of polyethylene oxide glycol is in the range of 41 to 50.

4. (Amended) A non-porous polyurethane film according to claim 1, wherein the weight percentage of 4,4'-diphenyl methane diisocyanate is in the range of 35 to 42 wt.%.

5. (Amended) A non-porous polyurethane film according to claim 1, wherein the polyethylene oxide glycol has an average molecular weight of about 2000.